

INTERNATIONAL SEARCH REPORT

International Application No

PCT/US 94/07234

A. CLASSIFICATION OF SUBJECT MATTER
 IPC 5 C07H21/00 C12Q1/68

According to International Patent Classification (IPC) or to both national classification

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification terms used)

Documentation searched other than minimum documentation to the extent that such documentation is relied upon or cited in the application

Fields searched

Electronic data base consulted during the international search (name of data base and search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of the relevant part(s) cited	Relevant to claim No.
X	EP,A,0 266 099 (THE JOHNS HOPKINS UNIVERSITY) 4 May 1988 see page 4, line 40 - line 48 ---	1-4,6-8, 10
X	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA., vol.88, no.13, 1 July 1991, WASHINGTON pages 5602 - 5606 M.TAKASUGI ET AL. 'Sequence-specific Photo-induced Cross-linking of the Strands of Double-helical DNA by a Psoralen Covalently Linked to a Triflex Helix Forming Oligonucleotide.' cited in the application see the whole document ---	1-4,6-8, 10,16-19

Further documents are listed in the continuation of box C.

* Special categories of cited documents :

- "A" document defining the general state of the art which is not considered to be of particular relevance
- "B" earlier document but published on or after the international filing date
- "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
- "O" document referring to an oral disclosure, use, exhibition or other means
- "P" document published prior to the international filing date but later than the priority date claimed

Date of the actual completion of the international search

24 November 1994

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Florastraat 2
NL - 2280 HV Rijswijk
Tel. (+31-70) 340-2040, fax. (+31-70) 651 60 60
Fax (+31-70) 340-3016

Further documents listed in annex

1. The document is cited after the international filing date and is not in conflict with the application but may be of interest for the theory underlying the invention.

2. The document is cited before the claimed invention and is not in conflict with the application but the claimed invention cannot be considered to be obvious to a person skilled in the art; the document is taken alone.

3. The document is cited before the claimed invention and is in conflict with the application.

4. The document is part of a patent family

5. The document is a search report

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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of claim(s) relevant	Relevant to claim No.
X	<p>PROCEEDINGS OF THE NATIONAL ACADEMY SCIENCES OF USA., vol.90, no.8, 15 April 1993, WASH. D.C. pages 3501 - 3505 M.GRIGORIEV ET AL. 'Inhibition of Expression by Triple Helix-directed Cross-linking at Specific Sites. see abstract ---</p>	1-4,6-8, 10-13, 15-19
X	<p>NUCLEIC ACIDS RESEARCH., vol.20, no.16, 25 August 1992, ARI, ARLINGHAM, VIRGINIA US pages 4275 - 4281 C.GIOVANNANGELI ET AL. 'Oligodeoxynucleotide-directed Photo-induced Cross-linking of HIV Proviral DNA via Triple-helix Formation' see the whole document ---</p>	1-4,6-8, 10-13, 15-19
A	<p>EP,A,0 375 408 (BRITISH COLLEGE OF MEDICINE) 27 June 1990 see the whole document ---</p>	1,6,16
P,X	<p>PROCEEDINGS OF THE NATIONAL ACADEMY SCIENCES OF USA., vol.90, no.16, 15 August 1993, WASH. D.C. US pages 7879 - 7883 P.A.HAVRE ET AL. 'Targeted Mutagenesis of DNA using Triple Helix Forming Oligonucleotides Linked to Psoralen' see the whole document ---</p>	1-4,6-8, 10-13, 15-19
T	<p>NUCLEIC ACIDS RESEARCH., vol.22, no.14, 25 July 1994. ARI, ARLINGHAM, VIRGINIA US pages 2845 - 2852 F.P.GASPARRI ET AL. 'Site-Specific Targeting of Psoralen Photo-Induced Triple Helix-Formation, Oligonucleotide Characterization of Psoralen Mutagenesis and Crosslink Formation.' see the whole document ----</p>	1-4,6-8, 10-13, 15-19

INTERNATIONAL SEARCH K. 1. 0

Information on patentability and related subjects

Application No

S 94 07234

Patent document cited in search report	Publication date
EP-A-0266099	3-03-92 1-12-88
EP-A-03 5408	27-06-90
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